

**CITY OF FORT SMITH SUPPLEMENTAL SPECIFICATION  
EXCAVATION AND EMBANKMENT**

**SECTION 203** of the Standard Specifications for Public Works Construction, February 2008 Edition, is hereby amended as follows:

**203.04 CONSTRUCTION REQUIREMENTS**

The ninth paragraph of Item A. GENERAL is deleted and replaced with the following:

The Engineer shall direct the type of backfill material to be used. The placement of either select material or oversized rock as part of the backfill may be directed. Oversized rock shall be crushed sandstone 1 ½ inches to 5 ½ inches in diameter from a currently qualified aggregate material source as listed on the AHTD Qualified Product List. The Contractor shall furnish certification from the material supplier of material manufacture, analysis or other information when specified or requested by the Engineer. Copies of material tickets shall be furnished to the Engineer at the point of delivery to the project site. Material tickets, and weight scales used to generate tickets, shall meet the requirements of subsection 109.02 MEASUREMENT OF QUANTITIES, Item E. When oversized rock is used it shall be capped with two to three inches of Aggregate Base Course, which will be considered incidental to the Undercut and Backfill (Oversize Rock) bid item. Placement of backfill materials shall be accomplished from the leading edge of the fill. Haul vehicles will only be allowed on compacted fill material and shall not be allowed within the excavation.

The tenth paragraph of Item A. GENERAL relating to the use of existing pavement and base material for backfill in undercut and fill areas is deleted.